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**ABSTRACT**

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The present disclosure generally relates to devices and systems that configure data access control and device-associated operating environment parameters based on a detected user identifier. In some examples, a user device identifies a user and configures the electronic device using a user's data access control profile settings and configures an ergonomic environment using the user's operating environmental profile settings. In some examples, the electronic device changes the ergonomic environment for the user, but maintains a data access control setting which was previously set for a different user.

